

APPLICATION DATA SHEET**Application Information**

Application number::
 Filing Date:: 12/14/01
 Application Type:: Regular
 Subject Matter:: Utility
 Suggested classification::
 Suggested Group Art Unit::
 CD-ROM or CD-R?::
 Number of CD disks::
 Number of copies of CDs::
 Sequence submission?:: No
 Computer Readable Form (CRF)?::
 Number of copies of CRF::
 Title :: METHOD AND APPARATUS FOR
 CONTROLLING VOLTAGE FROM A FUEL
 CELL SYSTEM
 Attorney Docket Number:: 130109.436
 Request for Early Publication?:: No
 Request for Non-Publication?:: No
 Suggested Drawing Figure::
 Total Drawing Sheets:: 11
 Small Entity?:: No
 Petition included?:: No
 Petition Type::
 Licensed U.S. Gov't Agency:: No
 Contract or Grant No::
 Secrecy Order in Parent Appl.?::

First Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country::
Status:: Full Capacity
Given Name:: Martin
Middle Name:: T.
Family Name:: Pearson
Name Suffix::
City of Residence::
State or Province of Residence::
Country of Residence::
Street of mailing address::
City of mailing address::
State or Province of mailing address::
Country of mailing address::
Postal or Zip Code of mailing address::

Correspondence Information

Correspondence Customer Number :: **00500**

Representative Information

Representative Customer Number::		00500
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Domestic Priority Information

Application ::	Continuity Type::	Parent Application::	Parent Filing Date::

Foreign Priority Information

Country::	Application number::	Filing Date::	Priority Claimed::

Assignee Information

Assignee name::	
Street of mailing address::	
City of mailing address::	
State or Province of mailing address::	
Country of mailing address::	
Postal or Zip Code of mailing address::	

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